

A

Description	# Unique Peptides	MW [kDa]	Salivary gland selective ?	Secreted ?
WD repeat-containing protein 1, GN=Wdr1	26	66.4	n	n
Moesin GN=Msn	8	67.7	n	n
Phosphoglycerate mutase 1 GN=Pgam1	10	28.8	n	n
Radixin GN=Rdx	6	68.5	n	n
Isoform 3 of Submandibular gland protein C GN=Muc19/Smgc	6	70.8	y	y
Serine--tRNA ligase, cytoplasmic (Fragment) GN=Sars	6	40.1	n	n
Peroxiredoxin-2 GN=Prdx2	5	21.8	n	n
Triosephosphate isomerase GN=Tpi1	5	18.0	n	n
Androgen binding protein alpha GN=Scgb1b27	4	10.1	y	y
MCG117626 GN=Obp1a	3	18.5	y	y
Ezrin GN=Ezr	1	69.4	n	n
Alpha-1B-glycoprotein GN=A1bg	2	56.5	unknown	y
Protein Obp1b GN=Obp1b	3	19.4	y	y

B

Description	# Unique Peptides	MW [kDa]
Isoform 3 of Submandibular gland protein C GN=Muc19/Smgc	19	64.57
<p>[K].ILEQITSAPGGSVSSAVENLK.[A] [K].GIVEPITSAAGGSVSSAVENLK.[A] [R].GSLNVNPLSGLSTK.[S] [K].ILEQITSAPGGSAERPNAQSSNNLSGK.[L] [K].KFIEPLTEDHGPTSTASVSGDSSTSSR.[L] [K].QNVESNSSTGSATSNGGGDSNEVR.[G] [K].QNVEDSTLSTGSATSNEGDDK.[S] [R].SNVSTGGEP SDKNEPADPGVSGR.[V] [R].GPSSSAVDSTDSGDRGNLADK.[Q] [K].SSDNSSNTFREDLEK.[I] [K].VSGDDPTVQGHDAASDGSK.[Q] [R].GPSSSAVDSTDSGDR.[G] [K].FLEEQYGQTGTDAVSGMSESSR.[S] [K].FIEPLTEDHGPTSTASVSGDSSTSSR.[L] [K].QGPFGNGPEGVGENNGGSFR.[A] [K].SDSGSHNLSSGSGSR.[S] [R].SNVHLSDFSMESGDDATVQQQAAASGGPK.[Q] [K].SGNDATVQQQAAASGGSK.[H] [R].LDGHSSDGLSK.[V]</p>		